

Serial No. 09/910,161

IN THE SPECIFICATION

Please amend the specification as follows:

Please amend the paragraph beginning on page 8, line 1 as follows:

FIG. 4 is a flow chart presenting more detail regarding how one embodiment of the present invention may be implemented. Block 402 resets all timers. Block 404 initializes the channel schedule queueing queueing order to a baseline sequence order (e.g. baseline sequence 306A or a pre-selected sequence). Block 406 increments to the next channel in the queue. This is typically in response to a user input to view the next channel in the current channel sequence. If a command to reset is input, block 408 returns processing to block 402. If not, processing proceeds to block 410. Block 410 determines if a command to change the channel (+ or -) is input. If not, a timer for the current channel is incremented (as shown in block 412) and processing returns to block 408. If a channel change command has been input, block 414 determines whether the end of the queue (the current channel schedule 306) has been reached. If not, the next channel in the queue is selected (as shown in block 416) and processing returns to block 408. Thereafter, a timer for the newly selected (current) channel is incremented as required. If the end of the queue is reached, processing is passed to block 418, which reorders the queue (channel schedule 306) based on the timer values.